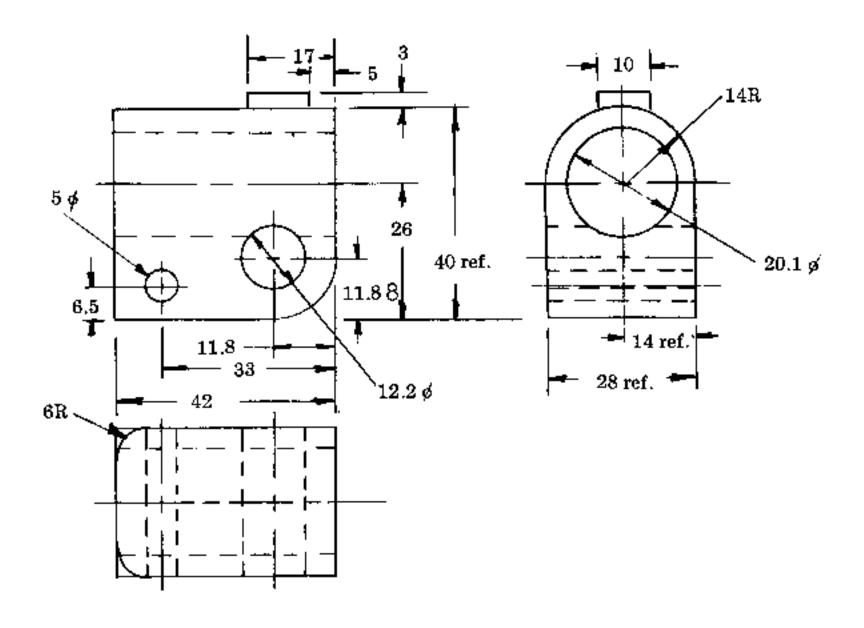
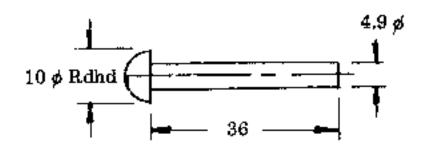
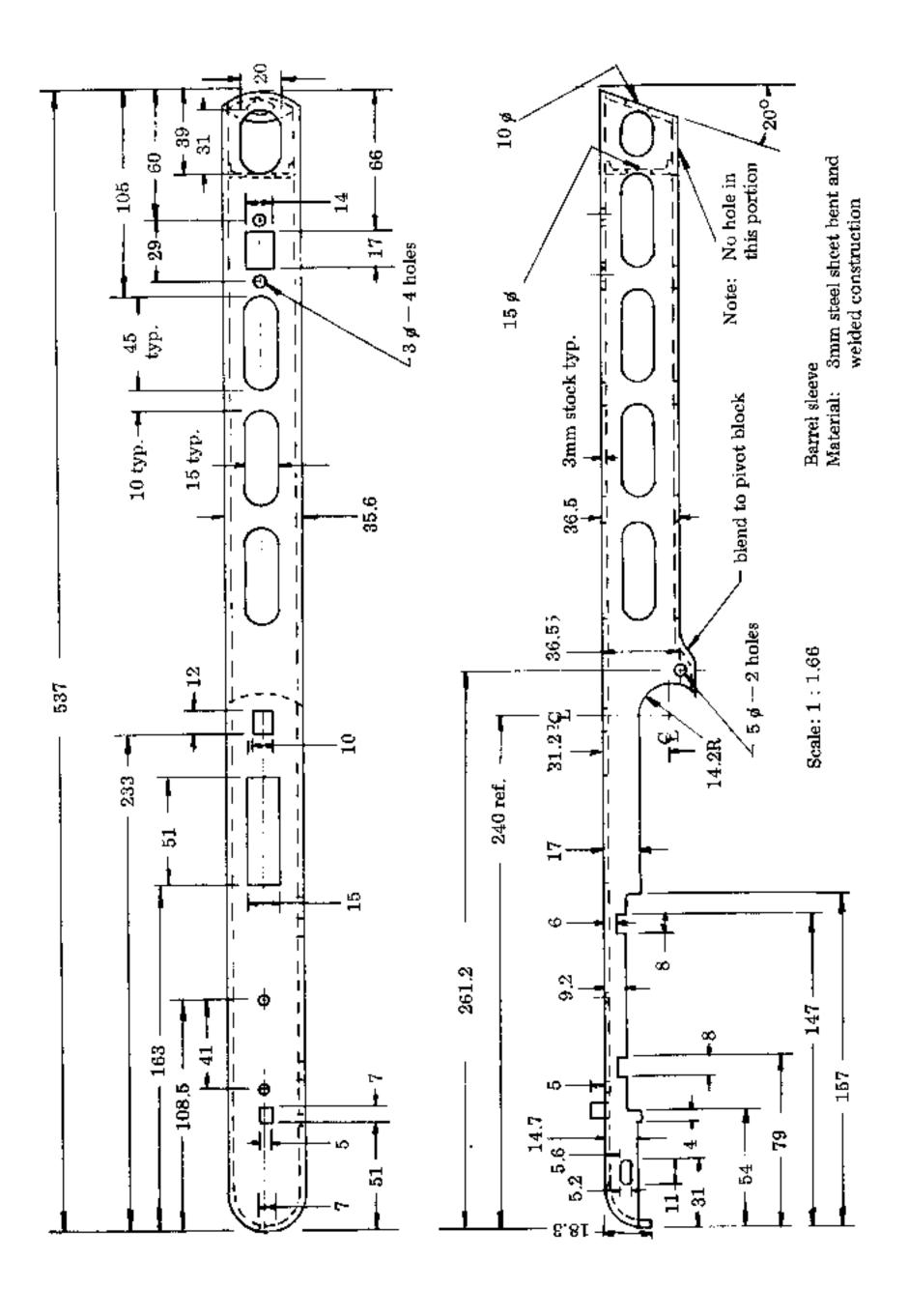


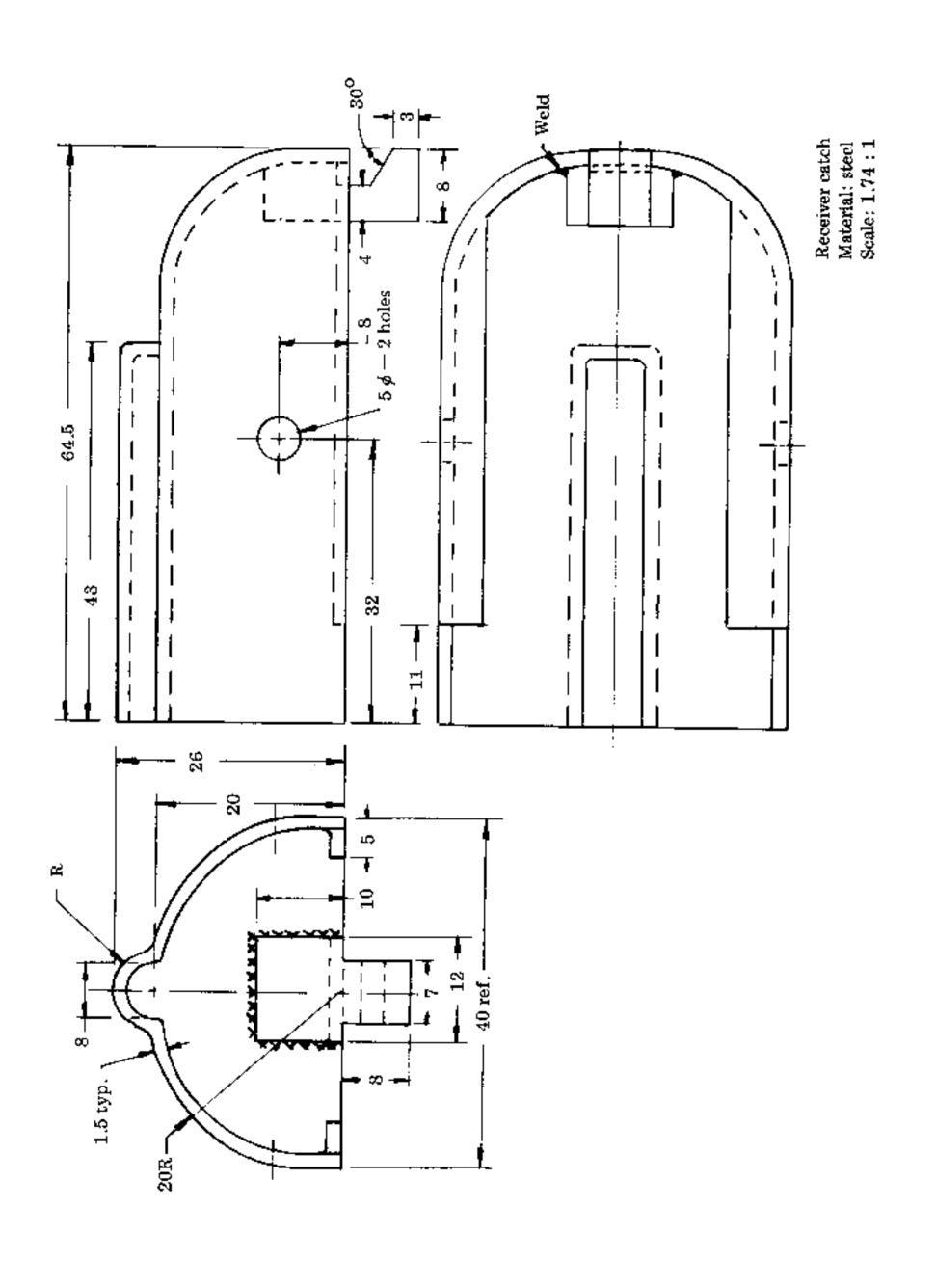
Pivot block Material: steel Scale: 1:1

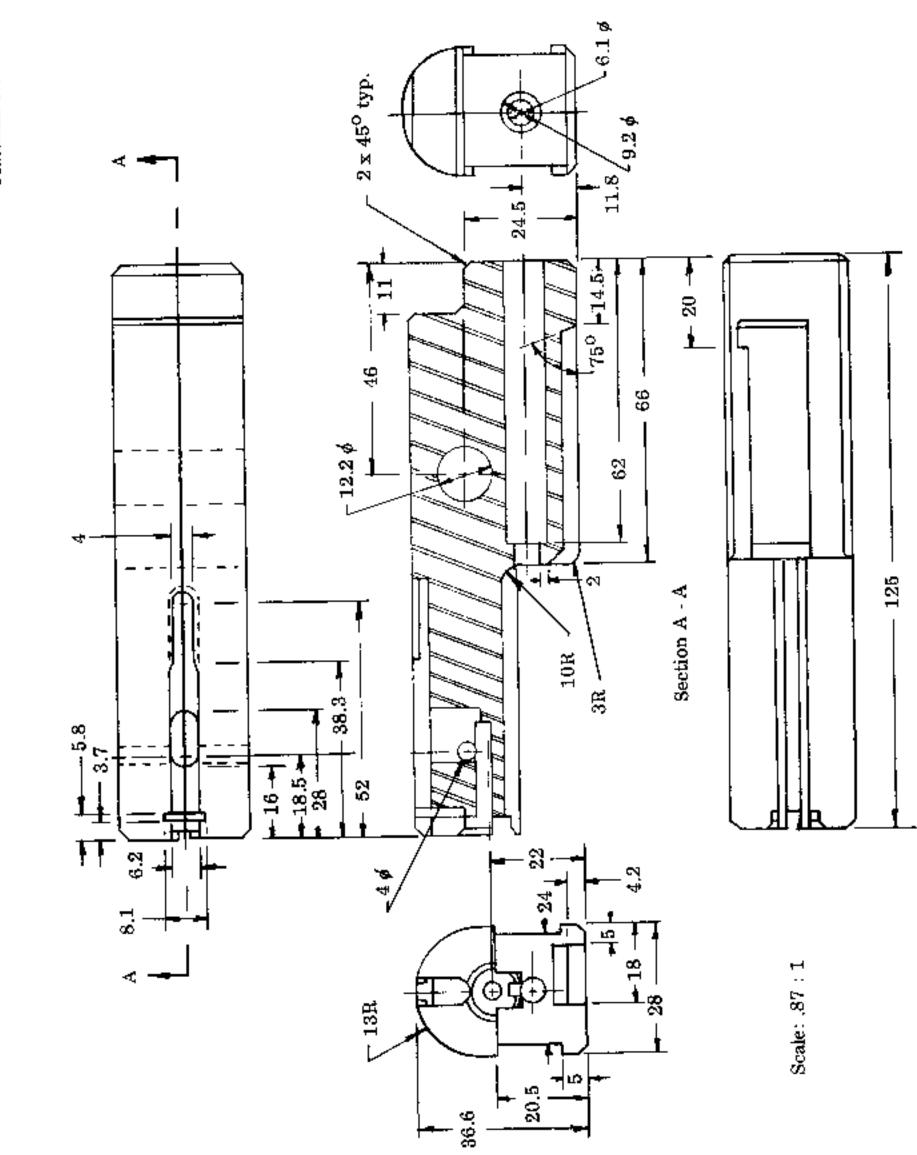




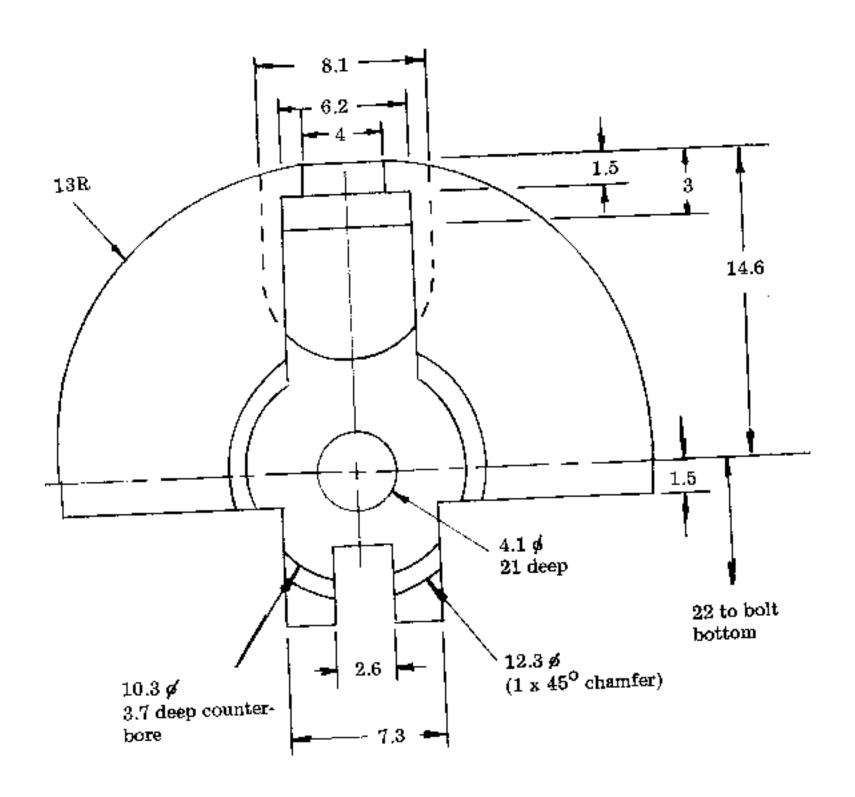
Barrel sleeve rivet Material: steel Scale: 1 : I

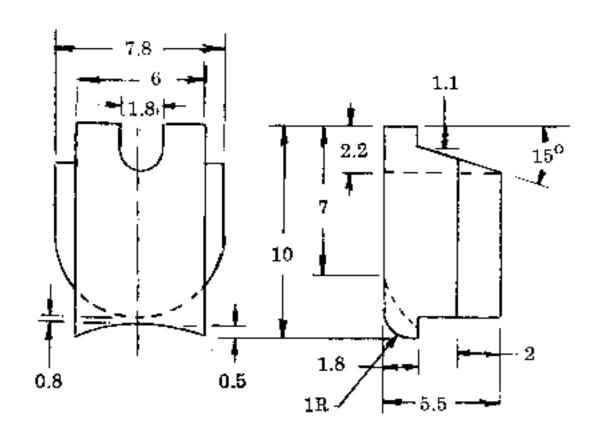






Bolt Material: steel



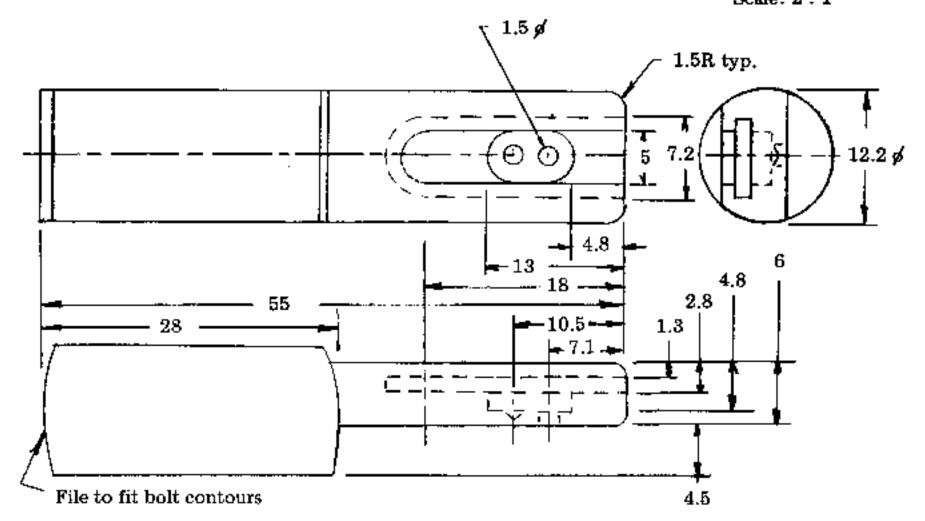


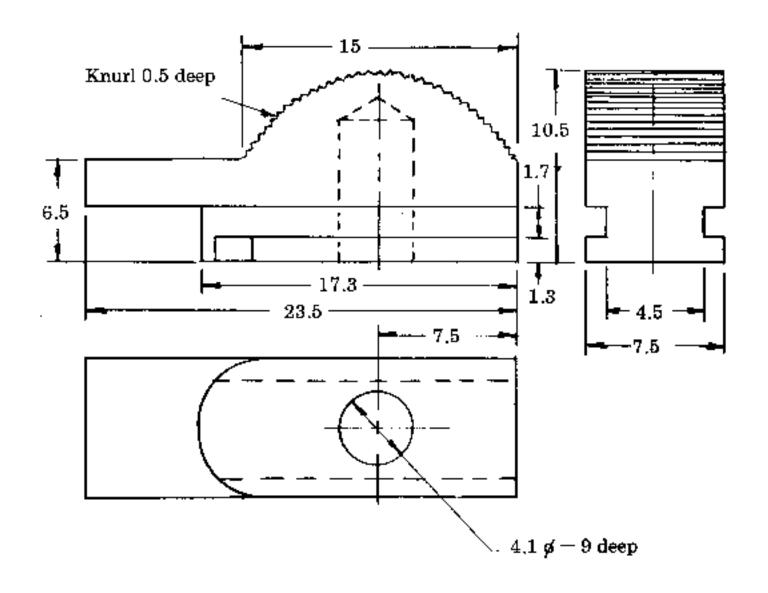
 $\mathbf{E}_{\mathbf{X}}\mathbf{tractor}$

Material: 4140 steel

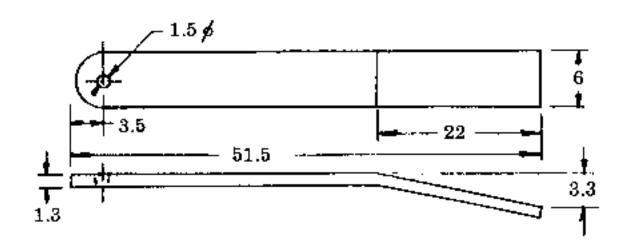
Rc 52-55 Scale: 4:1

Bolt handle Material: steel Scale: 2 : 1

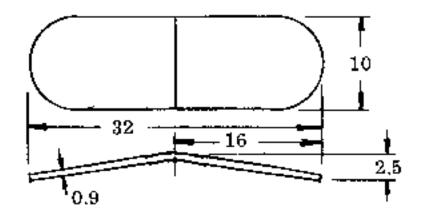




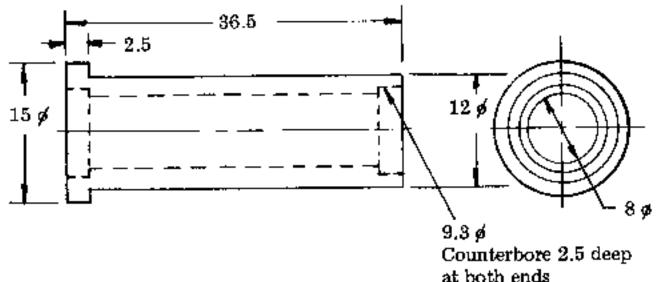
Safety Material: Steel Scale: 3.48: 1



Extractor spring Material: spring stock Scale: 1.74:1

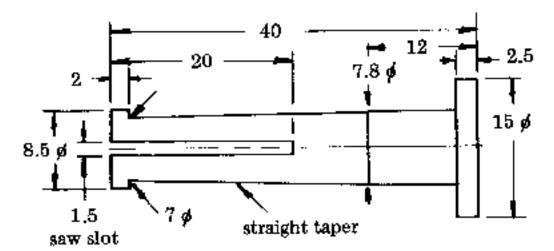


Rear sight spring Material: spring stock Scale: 1.74:1



Barrel pivot pin Material: steel Scale: 1.74:1

at both ends

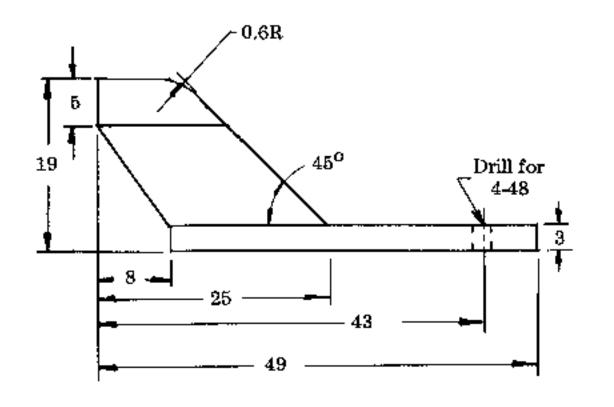


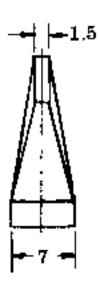
Barrel pivot pin lock Material: steel

Scale: 1.74:1

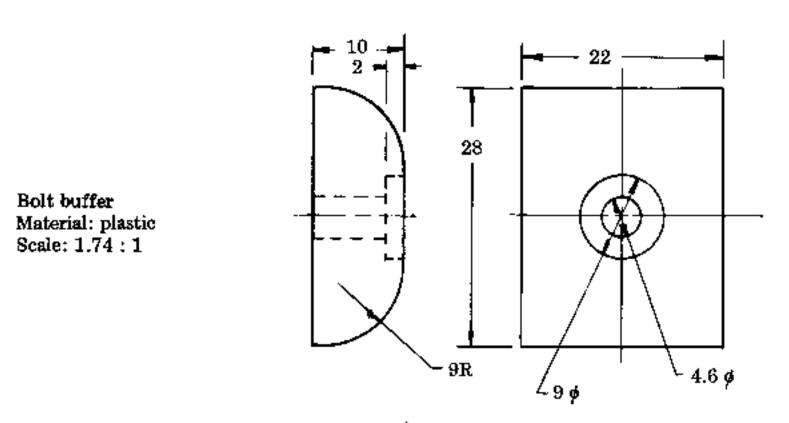
Ejector

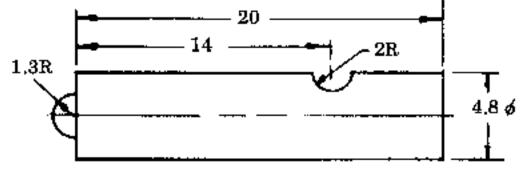
Material: steel Scale: 1.74:1



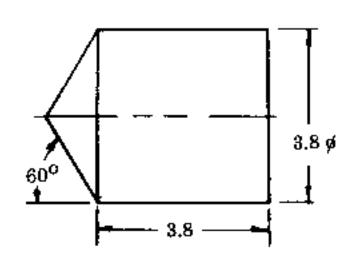


Main spring guide Material: steel Scale: 3,48:1



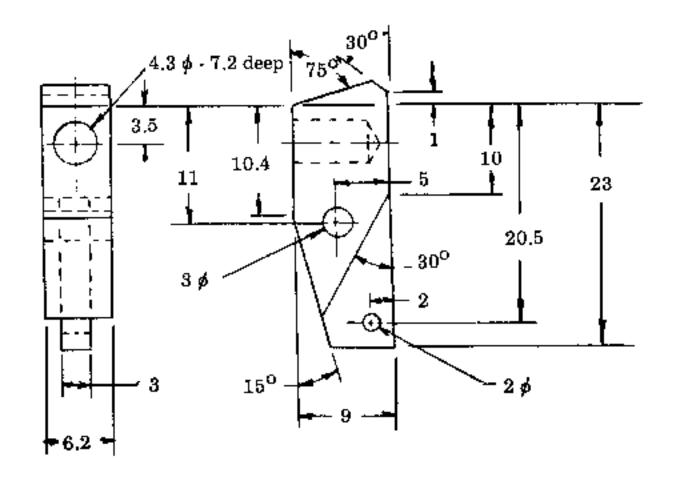


Firing pin Material: 4140 steel Re 55-60 Scale: 3.48: 1



Safety plunger Material: 4140 steel

Rc 55-60 Scale: 8.7:1



Magazine latch Material: steel Rc 50-55 Scale: 2:1

